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## Product Datasheet

### N4-Biotin-OBEA-dCTP APE-B8153

|                            |                                                                                                                                          |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | N4-Biotin-OBEA-dCTP                                                                                                                      |
| Biozol Catalog Number      | APE-B8153                                                                                                                                |
| Supplier Catalog Number    | B8153                                                                                                                                    |
| Alternative Catalog Number | APE-B8153-10UL(5MM),APE-B8153-200UL(5MM),APE-B8153-10UL,APE-B8153-200UL                                                                  |
| Manufacturer               | ApexBio                                                                                                                                  |
| Category                   | Molekularbiologie                                                                                                                        |
| Molecular Weight           | 893.7 (free acid)                                                                                                                        |
| Purity                     | 90% by AX-HPLC                                                                                                                           |
| Sequence                   | OC1C(COP([O-])(OP([O-])(OP([O-])([O-])=O)=O)=O)OC(N2C=CC(NCCOCCNC(CCCCCNC(CCCCC3C(NC(N4)=O)C4CS3)=O)=O)=NC2=O)C1.[Li+].[Li+].[Li+].[Li+] |
| Formula                    | C29H50N7O17P3S (free acid)                                                                                                               |